October 15, 1986

Mr. Chris Hegarty

Overseas Telecommunications, Inc. 1033 North Fairfax, Suite 404

Alexandria, VA 22314

RE: Bull Run Site Acquisition Report

Dear Mr. Hegarty:

Enclosed is the documentation for the Bull Run site which was researched and inspected by Spectrum Planning on October 1 and 2. This completes the field work which was requested by OTI.

The following items are included:

Site acquisition summary
Site data report
7 1/2 minute maps of site and adjacent area
Printed listing of owner and acreage
Plat map of site
Deed of site owner
Deed of AT&T site
General road map
Site photographs

Should you have any questions or require additional services, please call me at 1-800-527-4607.

Sincerely,	A

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Microwave Communications Division

Enclosures



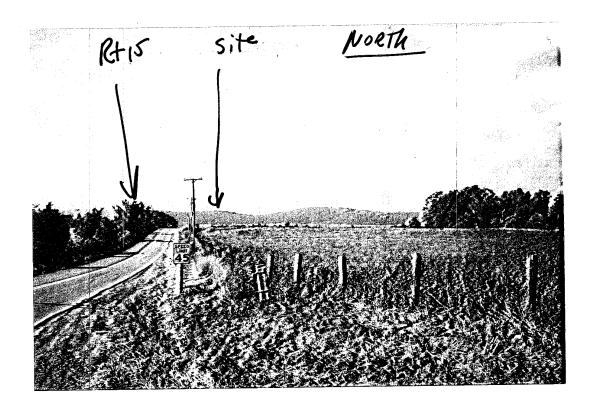
Spectrum Planning, Inc.

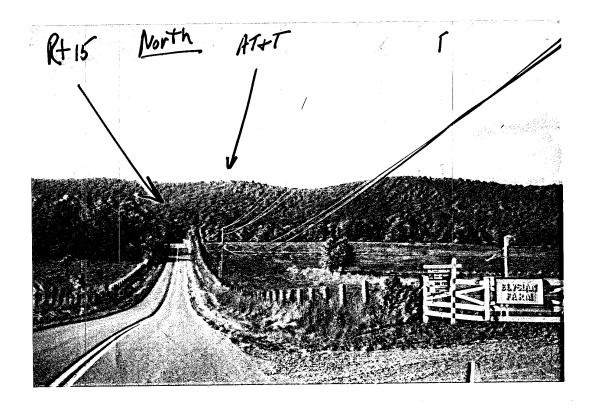
LAND ACQUISITION REPORT

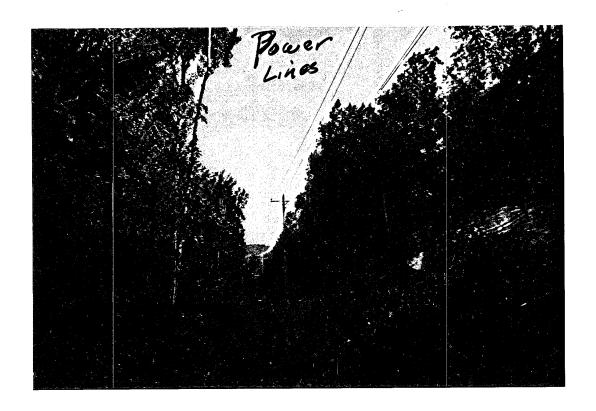
Site inspection and ownership research for the proposed OTI site on Bull Run Mtn. was performed by Spectrum Planning on October 1 and 2, 1986. was the SPI landman assigned to this project.	STAT
The landman arrived from Boston on October 1. Upon arrival he went to the OTI office and discussed the job with Mr. . He then contacted at the SPI office for final instructions. Maps were obtained from the USGS store in Reston, VA.	ŞTAT
He drove to Manassas and located Bull Run Mtn., which is about 15 miles from that town. After driving to the top of the mountain, he found that there was a locked gate controlled by AT&T and the FAA.	
On October 2 he returned to Bull Run Mtn. and spoke to an FAA official. He then walked about one-half mile to the AT&T site since there was no access through the locked gate. The AT&T site has two self-supporting towers; the access road is in excellent condition. The enclosed photos show both long-range and close-up views of the mountain top. A complete panorama from the site was not possible due to the heavy forestation.	
Upon returning to Manassas, he obtained plat maps and deeds for both the AT&T site (2.04 ac.) and the privately-owned site (117.62 ac.). Copies of these documents are enclosed.	
The landowner, was contacted by phone in Alexandria. He indicated that he would be interested in leasing space to OTI for a self-supporting tower. Such a lease would require that a separate access road not be built; this means that some agreement with AT&T would be necessary to extend their existing access road.	STAT
A tentative appointment was made to meet with at his home on October 3 at 9:15 a.m. Mr Delaney then phoned a verbal report to Mr Hazzard and returned to Boston.	STAT

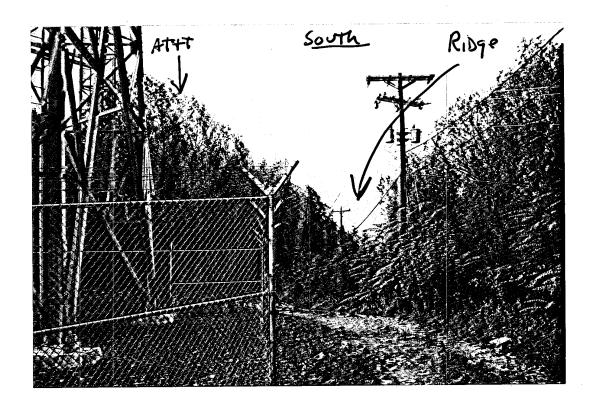
Sanitized Copy Approved for Release 2011/05/31 : CIA-RDP88-01418R000200130004-4 SITE DATA REPORT

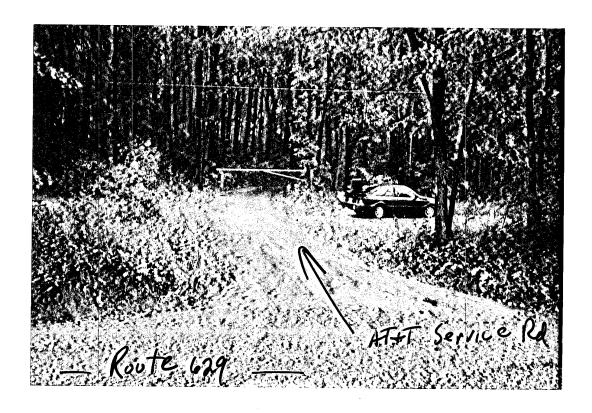
NAME OF SITE BUIL RUN Mtn-VA LEASE	PURCHASE PRICE PER ACRE
	STAT
DESCRIPTION OF SITE, SIZE, CONTOUR, AC	TIVITY: Mountain - 117.61 Acre site
	Mountain) just north of Hopewell Gap
Virginia off State Road 629 - Mounta	
ZONING STATUS, NAME & TEL, # OF OFFICE	, ACTION TAKEN: County seat is in
Manassas, Virginia	
DIRECTIONS TO SITE FROM NEAREST CITY	From Manassas, VA - Route 234 North
about 13 miles to end - left on Route	15 for 50 yards, right (north) on
State Route 601 exactly 4miles to Rou	te 629 - right on mile to FAA Gate -
AT&T Gate is opposite FAA	
SPECIAL PROBLEMS, OWNERS COMMENTS, ETC	: Owner does not want another access
road cut through his property - sugge	st we use AT&T Road
LANDMANS COMMENTS: Spoke to	by phone and set appointmenSTAT
client to meet him the following day	(October 3, 1986)
LANDMAN:	DATE: October 2, 1986 STAT



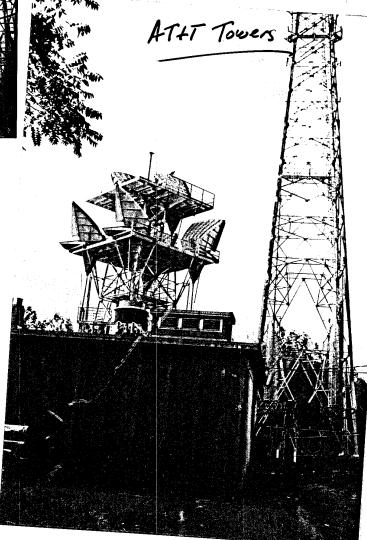












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